## N42/3RF HRD GPS Dropwindsonde Scientist Log (Revised 5/2002)

Storm_	m HEPMINE (ALO9) Dropwindsonde Scientists ZAWISLAK Page of											Ē	
Flight	ID 206090112	Flight 1	Director	Will	LAMS				Т	akeoff from	MACDILL	at _/902	UTC
Missio	n ID WXWXA		AVAPS Operators RICUARDS							ecovery at _	MAC DILL	at 00 Z	2 <u> </u>
Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind clos to surfac dir/spd (kt)	ce.	BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments			Ob #
91 <b>4</b>		1954	<b>.</b> ∕8.9	83.16	1008	139/29	9		a de Son Ferrance Participant	ده و د	ying prove	COATE	.0z
2		2002	29 .48	93.49	1008.2	114/28	9			HEAR UF	TS LOCATIO	N OFF SHORE	03
3		2025	24.5	84,97	1002.6	77/36	8			TURK W	od sp		σy
4		2030	29,15	. 95,00	998.5	21 /40	9	W		MAY WILLD	NORM		07
5		2039	28.61	8-2-18	986.3	15745	<b>6</b> **		and the second of the second o	CENTER	PROP	(Ada) Maria (Ada)	08
G		2105	26.79	85.14	1005.1	221/36	8			TURN FOR	ROWNW 4 TE	re	09
4	ncernika i selbrek del Sebrasia	2/46	28 90	83.52	1003.4	141/30	11			Byw Rairi	ionos, Eup l	Pour	11
8		2208	28,74	85.13	985,9	62/10	9			Marketin	ia iva con CE	NTER POWEN	13
9		2222	28.70	86.21	10078	342/41	9		inerpolitics.	<b>College</b>	tro Pour	op W sing	15
10		224/	29.99	84.92	984.8	250/8	9			Golfons	ar law	ec center	tG
$M_{\odot}$		2248	28.51	84 92	2597	234/74	13	21470		- May w	الساء : من الأفياب	· TO SE	17
12		2317	28.73	83.55	1002.5	189/40	9			Some i	OF CODULE 11	5FW 149	19
12		2327	3025	93.69	1002.9	202/48	8			Source	ng as up	מיישו	20
14		2337	27,81	<i>-54.08</i>	_	_	_			SONDED	or EP OF UP	שיישיים) שיישי	-
IC	The second secon	2343	27.60	93,16	1004.5	120/22	8			SOMME	AT IP OF A	ונונאטנין על	2)
107		2357	28.57	83.05	1004.4	165/36	7		The state of the s	SONDE DE	En of pow	NMINA	24
· IG		2350	28.01	83.33	1004.	171/45	8	Turk!		Source	ir ar of a	aminimo.	22

hal way yong suncy (Mg